IN THE UNITED STATES DISTRICT COURT FOR THE DISTRICT OF DELAWARE

SANTARUS, INC., a Delawa	re corporation,)	
and THE CURATORS OF TH	ΉE)	
UNIVERSITY OF MISSOUF	RI, a public)	
corporation and body politic of	of the State of)	
Missouri,)	
)	C.A. No. 07-551 (GMS)
	Plaintiffs,)	(CONSOLIDATED)
)	
V.)	
)	
PAR PHARMACEUTICAL,	INC., a Delaware)	
corporation,)	
)	
	Defendant.)	

FINAL JOINT CLAIM CONSTRUCTION CHART

The parties have met and conferred, and present the following Joint Claim Construction Chart pursuant to paragraph 4 of the Court's Scheduling Order (D.I. 15). The parties' Joint Claim Construction Chart is attached as Exhibit A. This chart identifies the disputed claim terms in each patent, the parties' proposed constructions for the disputed claim terms, and the parties' respective identification of supporting intrinsic evidence for the proposed construction of each claim term.

MORRIS, NICHOLS, ARSHT & TUNNELL LLP

/s/ James W. Parrett, Jr.

Jack B. Blumenfeld (#1014) James W. Parrett, Jr. (#4292) 1201 North Market Street P.O. Box 1347 Wilmington, DE 19899-1347 (302) 658-9200 jblumenfeld@mnat.com jparrett@mnat.com

Counsel for plaintiffs Santarus, Inc. and The Curators of the University of Missouri

Of Counsel: For plaintiff Santarus, Inc.:

Morgan Chu Gary Frischling Lisa Partain IRELL & MANELLA LLP 1800 Avenue of the Stars, Suite 900 Los Angeles, CA 90067-4276 (310) 277-1010

For plaintiff The Curators of the University of Missouri:

James R. Ferguson Jamison E. Lynch MAYER BROWN LLP 71 S. Wacker Drive Chicago, IL 60606 (312) 782-0600

July 26, 2008 2385078.2

RICHARDS, LAYTON & FINGER, P.A.

Page 2 of 18

/s/Steven J. Fineman

Frederick L. Cottrell (#2555) Steven J. Fineman (#4025) One Rodney Square P.O. Box 551 Wilmington, DE 19899 (302) 651-7700 Cottrell@rlf.com Fineman@rlf.com

Of Counsel:

Edgar H. Haug James K. Stronski FROMMER LAWRENCE & HAUG LLP 745 Fifth Avenue New York, NY 10151 (212) 588-0800

Attorneys for Defendant

EXHIBIT A

U.S. Patent No. 6,489,346

'346 Claim Terms	Plaintiffs' Proposed	Par's Proposed	Plaintiffs' Support	Par's Support
Terms	Construction	Construction		
		Claim	<u> </u> 24	
"solid pharmaceutical composition in a dosage form"	A solid dosage form that is pharmaceutically acceptable for storage, shipping, and administration, including a powder that can be combined with an aqueous medium and then orally administered	a solid preparation that is administered orally to the subject. Such a preparation would not include powders that are combined with a liquid prior to administration to the subject	'346 patent: 10:37-55; 11:24-33; 12:39-64; 15:3-46; 16:20-27 '346 patent: claims 50, 81 '885 patent: claim 3 U.S. Patent Application 09/183422 specification: 14:1-5; 14:14-22; 15:15- 19; 24:10-16 plain meaning	'346 16:20-25; '988 14:9-14; '885 22:53-58; '882 17:9-14; PCT/US01/00796, p. 36, ll. 19-24; PCT/US99/25592, p. 26, l. 26-p. 27, l. 9. '737 10:29-30; '346 15:9-11; '988 12:60-62; '885 21:35-37; '882 15:61-63; U.S. Patent Application No. 09/183,422, Originally-Filed Specification, p. 23, ll. 19-21. '737 2:31-34; '346 7:30-33; '988 4:3-6; '885 4:25-28; '882 7:50-54; U.S Patent Application No. 10/068,437, Originally-Filed Specification, p. 15. '346 10:48-51; '988 7:48-53; '885 8:3-8; '882 11:10-15; U.S. Patent Application No. 10/068,437, Originally-Filed Specification, p. 15.

'346 Claim	Plaintiffs'	Par's	Plaintiffs' Support	Par's Support
Terms	Proposed	Proposed		
	Construction	Construction		
				Specification, p. 22, ll. 26-32; PCT/US01/00796, p. 23, ll. 1-6.
				'346 15:20-23; '988 13:5-12; '885 21:45-53; '882 16:3-11; U.S. Application No. 09/183,422, Originally-Filed Specification, p. 24, Il. 10-18.
				U.S. Application No. 09/183,422, Originally-Filed Specification, p. 24, ll. 20-22; PCT/US99/25592, p. 27, ll. 2-4.
				'737 10:20-33; '346 15:3-13; '988 12:54-65; '885 21:29-40; '882 15:55-65; PCT/US99/25592, p. 25, l. 19-p. 26, l. 4.
				'885 56:24-30.
				U.S. Patent No. 6,489,346 File History November 26, 2001 Response, pp. 53, 56-57, 62.
				U.S. Patent No. 6,489,346 File History, June 25, 2001 Response, pp. 81-83, 85-87;

'346 Claim Terms	Plaintiffs' Proposed Construction	Par's Proposed Construction	Plaintiffs' Support	Par's Support
				U.S. Patent No. 6,489,346 File History July 3, 2001 Response, pp. 81-83, 85-87. U.S. Patent No.
				6,489,346 File History, March 25, 2002 Response, pp. 43- 44.
				U.S. Application No. 10/797,374 File History, October 31, 2007 Response, p. 10.
				U.S. Application No. 10/797,374, March 21, 2007 Response, pp. 17, 22-23.
				Ex Parte Reexamination Request No. 90/007,686 File History, September 13, 2006 Interview Summary.
				Ex Parte Reexamination Request No. 90/007,686 File History, May 24, 2006 Amendment, p. 13.

'346 Claim Terms	Plaintiffs' Proposed	Par's Proposed	Plaintiffs' Support	Par's Support
	Construction	Construction		
		Claim :	57	
"solid pharmaceutical composition in a dosage form"	A solid dosage form that is pharmaceutically acceptable for storage, shipping, and administration, including a powder that can be combined with an aqueous medium and then orally administered	a solid preparation that is administered orally to the subject. Such a preparation would not include powders that are combined with a liquid prior to administration to the subject	'346 patent: 10:37-55; 11:24-33; 12:39-64; 15:3-46; 16:20-27 '346 patent: claims 50, 81 '885 patent: claim 3 U.S. Patent Application 09/183422 specification: 14:1-5; 14:14-22; 15:15- 19; 24:10-16 plain meaning	'346 16:20-25; '988 14:9-14; '885 22:53-58; '882 17:9-14; PCT/US01/00796, p. 36, ll. 19-24; PCT/US99/25592, p. 26, l. 26-p. 27, l. 9. '737 10:29-30; '346 15:9-11; '988 12:60-62; '885 21:35-37; '882 15:61-63; U.S. Patent Application No. 09/183,422, Originally-Filed Specification, p. 23, ll. 19-21. '737 2:31-34; '346 7:30-33; '988 4:3-6; '885 4:25-28; '882 7:50-54; U.S Patent Application No. 10/068,437, Originally-Filed Specification, p. 15. '346 10:48-51; '988 7:48-53; '885 8:3-8; '882 11:10-15; U.S. Patent Application No. 10/068,437, Originally-Filed Specification, p. 22, ll. 26-32;

'346 Claim Terms	Plaintiffs' Proposed Construction	Par's Proposed Construction	Plaintiffs' Support	Par's Support
				PCT/US01/00796, p. 23, ll. 1-6.
				'346 15:20-23; '988 13:5-12; '885 21:45-53; '882 16:3-11; U.S. Application No. 09/183,422, Originally-Filed Specification, p. 24, Il. 10-18.
				U.S. Application No. 09/183,422, Originally-Filed Specification, p. 24, ll. 20-22; PCT/US99/25592, p. 27, ll. 2-4.
				'737 10:20-33; '346 15:3-13; '988 12:54-65; '885 21:29-40; '882 15:55-65; PCT/US99/25592, p. 25, l. 19-p. 26, l. 4.
				'885 56:24-30. U.S. Patent No. 6,489,346 File History November 26, 2001 Response, pp. 53, 56-57, 62.
				U.S. Patent No. 6,489,346 File History, June 25, 2001 Response, pp. 81-83, 85-87; U.S. Patent No. 6,489,346 File

'346 Claim Terms	Plaintiffs' Proposed Construction	Par's Proposed Construction	Plaintiffs' Support	Par's Support
				History July 3, 2001 Response, pp. 81-83, 85-87. U.S. Patent No. 6,489,346 File History, March 25, 2002 Response, pp. 43-44. U.S. Application No. 10/797,374 File History, October 31, 2007 Response, p. 10. U.S. Application No. 10/797,374, March 31, 2007 Response, pp. 17, 22-23. Ex Parte Reexamination Request No. 90/007,686 File History, September 13, 2006 Interview Summary. Ex Parte Reexamination Request No. 90/007,686 File History, May 24, 2006 Amendment, p. 13.

'346 Claim Terms	Plaintiffs' Proposed Construction	Par's Proposed Construction	Plaintiffs' Support	Par's Support			
	Claim 90						
"combining the dosage form of claim 57 with an aqueous medium"	requires combination with a medium that includes water	requires combination with an aqueous medium prior to oral administration to the subject	'346 patent: 15:29-34; 16:20-27; 19:60-67 '346 patent: claim 94 U.S. Patent Application 09/183422 specification: 24:13-25:3 plain meaning	'346 (claim 57); '346 (claim 90). '346 15:3-13; '988 12:54-65; '885 21:29-40; '882 15:54-65. U.S. Patent Application Serial No. 09/183,422, Originally-Filed Specification, p. 24, 1. 21-p. 25, 1. 3; PCT/US99/25592, p. 27, 11. 3-9. PCT/US01/00796, p. 24, 1l. 27-30.			

U.S. Patent No. 6,645,988

'988 Claim Terms	Plaintiffs' Proposed	Par's Proposed	Plaintiffs' Support	Par's Support
Terms	Construction	Construction		
		Claim 2	9	
"solid oral pharmaceutical dosage form"	A solid dosage form that is pharmaceutically acceptable for storage, shipping, and oral administration, including a powder that can be combined with an aqueous medium and then orally administered	a solid preparation that is administered orally to the subject. Such a preparation would not include powders that are combined with a liquid prior to administration to the subject	'988 patent: 7:36-55; 8:20-30; 9:40-49; 9:54- 10:34; 12:54-62; 13:3- 33; 14:9-16; 66-69 [esp. formulations 19-27] '988 patent: claim 29 '346 patent: claims 50, 81 '885 patent: claim 3 U.S. Patent Application 09/183422 specification: 14:1-5; 14:14-22; 15:15-19; 24:10-16 plain meaning	'346 16:20-25; '988 14:9-14; '885 22:53-58; '882 17:9-14; PCT/US01/00796 , p. 36, ll. 19-24; PCT/US99/25592 , p. 26, l. 26-p. 27, l. 9. '737 10:29-30; '346 15:9-11; '988 12:60-62; '885 21:35-37; '882 15:61-63; U.S. Patent Application No. 09/183,422, Originally-Filed Specification, p. 23, ll. 19-21. '737 2:31-34; '346 7:30-33; '988 4:3-6; '885 4:25-28; '882 7:50-54; U.S Patent Application No. 10/068,437, Originally-Filed Specification, p. 15. '346 10:48-51; '988 7:48-53; '885 8:3-8; '882 11:10-15; U.S. Patent Application No. 10/068,437, Originally-Filed Specification, p. 15.

'988 Claim Terms	Plaintiffs' Proposed Construction	Par's Proposed Construction	Plaintiffs' Support	Par's Support
				Specification, p. 22, ll. 26-32; PCT/US01/00796 , p. 23, ll. 1-6.
				'346 15:20-23; '988 13:5-12; '885 21:45-53; '882 16:3-11; U.S. Application No. 09/183,422, Originally-Filed Specification, p. 24, ll. 10-18.
				U.S. Application No. 09/183,422, Originally-Filed Specification, p. 24, ll. 20-22; PCT/US99/25592, p. 27, ll. 2-4.
				'737 10:20-33; '346 15:3-13; '988 12:54-65; '885 21:29-40; '882 15:55-65; PCT/US99/25592 , p. 25, l. 19-p. 26, l. 4.
				'885 56:24-30. U.S. Patent No. 6,489,346 File History November 26, 2001 Response, pp. 53, 56-57, 62.
				U.S. Patent No. 6,489,346 File History, June 25, 2001 Response, pp. 81-83, 85-87;

'988 Claim Terms	Plaintiffs' Proposed Construction	Par's Proposed Construction	Plaintiffs' Support	Par's Support
				U.S. Patent No. 6,489,346 File History July 3, 2001 Response, pp. 81-83, 85-87. U.S. Patent No. 6,489,346 File
				History, March 25, 2002 Response, pp. 43-44.
				U.S. Application No. 10/797,374 File History, October 31, 2007 Response, p. 10.
				U.S. Application No. 10/797,374, March 31, 2007 Response, pp. 17, 22-23.
				Ex Parte Reexamination Request No. 90/007,686 File History, September 13, 2006 Interview Summary.
				Ex Parte Reexamination Request No. 90/007,686 File History, May 24, 2006 Amendment, p. 13.

'988 Claim Terms	Plaintiffs' Proposed Construction	Par's Proposed Construction	Plaintiffs' Support	Par's Support
"at least one optional Secondary Essential Buffer"	a buffering agent that is not required in every formulation, but which can be combined with Primary Essential Buffers to produce a higher pH and added neutralization capacity for the formulation	at least one buffer in addition to the recited primary essential buffer, where such additional buffer is unsuitable for use alone because it produces too high a pH value leading to gastrointestinal mucosal irritation	'988 patent: 8:16-18; 45:15-48:22; 55:52-55; 56:8-17; 59:30-60:10; 59-75 [esp. formulations 6, 8, 11-14, 16-18, 20, 22, 23, 28-36, 38, 39] '988 patent: 46:2; 46:7; 50:42; 51:3; 51:28; 51:42; 51:57; 52:22; 52:31; 52:46; 52:61; 58:67; 74:51 '988 patent: Claims 25-29 '988 file history: original claims at 123-25; February 1, 2002 Office Action; March 25, 2002 Interview Summary; July 11, 2002 Response at 2- 18; September 25, 2002 Office Action; December 2, 2002 Response at 7- 15; December 18, 2002 Supplemental Amendment at 3-6	U.S. Patent No. 6,645,988 File History, July 11, 2002 Response, p. 18. U.S. Patent No. 6,645,988 File History, December 2, 2002 Response, pp. 10-14. U.S. Patent No. 6,645,988 File History, July 11, 2002 Response, pp. 11-12. '988 46:56-60.

U.S. Patent No. 6,699,885

'885 Claim Terms	Plaintiffs' Proposed Construction	Par's Proposed Construction	Plaintiffs' Support	Par's Support
		Claim 1	1	
"a solid oral	A solid dosage	a solid	'885 patent: 7:59-65;	'346 16:20-25;
pharmaceutical	form that is	preparation	7:66-8:11; 8:45-55;	'988 14:9-14;
dosage form"	pharmaceutically	that is	9:46-51; 11:66-12:11;	'885 22:53-58;
	acceptable for	administered	14:45-55; 21:29-22:10;	'882 17:9-14;
	storage,	orally to the	22:53-60; 82-85 [esp.	PCT/US01/00796
	shipping, and	subject. Such	formulations 19-27]	, p. 36, ll. 19-24;
	oral	a preparation		PCT/US99/25592
	administration,	would not	Reexamination	, p. 26, l. 26-p.
	including a	include	90/0067,686 Statement	27, 1. 9.
	powder that can	powders that	of Reasons for	
	be combined	are combined	Patentability and/or	'737 10:29-30;

'885 Claim Terms	Plaintiffs' Proposed Construction	Par's Proposed Construction	Plaintiffs' Support	Par's Support
	with an aqueous medium and then orally administered	with a liquid prior to administration to the subject	'885 patent: claim 3 U.S. Patent Application 09/183422 specification, 14:1-5; 14:14-22; 15:15-19; 24:10-16 plain meaning	'346 15:9-11; '988 12:60-62; '885 21:35-37; '882 15:61-63; U.S. Patent Application No. 09/183,422, Originally-Filed Specification, p. 23, Il. 19-21. '737 2:31-34; '346 7:30-33; '988 4:3-6; '885 4:25-28; '882 7:50-54; U.S Patent Application No. 10/068,437, Originally-Filed Specification, p. 15. '346 10:48-51; '988 7:48-53; '885 8:3-8; '882 11:10-15; U.S. Patent Application No. 10/068,437, Originally-Filed Specification, p. 22, Il. 26-32; PCT/US01/00796 , p. 23, Il. 1-6. '346 15:20-23; '988 13:5-12; '885 21:45-53; '882 16:3-11; U.S. Application No. 09/183,422, Originally-Filed Specification, p. 24, Il. 10-18.

'885 Claim Terms	Plaintiffs' Proposed Construction	Par's Proposed Construction	Plaintiffs' Support	Par's Support
				U.S. Application No. 09/183,422, Originally-Filed Specification, p. 24, ll. 20-22; PCT/US99/25592, p. 27, ll. 2-4.
				'737 10:20-33; '346 15:3-13; '988 12:54-65; '885 21:29-40; '882 15:55-65; PCT/US99/25592 , p. 25, l. 19-p. 26, l. 4.
				'885 56:24-30.
				U.S. Patent No. 6,489,346 File History November 26, 2001 Response, pp. 53, 56-57, 62.
				U.S. Patent No. 6,489,346 File History, June 25, 2001 Response, pp. 81-83, 85-87; U.S. Patent No. 6,489,346 File History July 3, 2001 Response, pp. 81-83, 85-87.
				U.S. Patent No. 6,489,346 File History, March 25, 2002 Response, pp. 43-44.
				U.S. Application No. 10/797,374

'885 Claim Terms	Plaintiffs' Proposed Construction	Par's Proposed Construction	Plaintiffs' Support	Par's Support
				File History, October 31, 2007 Response, p. 10. U.S. Application No. 10/797,374, March 31, 2007 Response, pp. 17, 22-23. Ex Parte
				Reexamination Request No. 90/007,686 File History, September 13, 2006 Interview Summary.
				Ex Parte Reexamination Request No. 90/007,686 File History, May 24, 2006 Amendment, p. 13.

'885 Claim Terms	Plaintiffs' Proposed Construction	Par's Proposed Construction	Plaintiffs' Support	Par's Support
"mixing with an aqueous medium"	requires mixing with a medium that includes water	requires mixing with an aqueous medium prior to oral administration to the subject	'885 patent: 9:66-11:5; 21:58-65; 22:53-60; 26- 30 (esp. 30:40-41); 31:1-11; 59:44-52 U.S. Patent Application 09/183422 specification 24:13-25:3 plain meaning	'885 (claim 1); '885 (claim 3). U.S. Patent Application No. 09/183,422, Originally-Filed Specification, p. 24, l. 21-p. 25, l. 3; PCT/US99/2559 2, p. 27, ll. 3-9. '346 15:3-13; '988 12:54-65; '885 21:29-40; '882 15:54-65. PCT/US01/007 96, p. 24, ll. 27- 30.